The Proportional Control Switch (PCS) comes standard on every Multi-function Mono Lever. This switch is used to control the 3\textsuperscript{rd} valve function, when equipped.

This switch can be set to either proportional mode, where hydraulic flow rate is increased as switch travel is increased, or continuous mode. In continuous mode, flow rate is set in the monitor panel and the switch acts as an “ON-OFF” switch.

3\textsuperscript{rd} Function PCS switch can be set to proportional flow for adjusting flow rate or continuous flow for preset constant flow.

Proportional mode is useful with rollout or clamshell style buckets. Continuous mode is useful with brooms or sweepers. It also allows the operator to control all work equipment functions with one hand.

*This is also standard on the WA200-7, however the monitor controls differ from above.*